

What Can I Buy With \$X?

You have a set amount. Work out what it covers.

NAME

DATE

Look at what you have, then look at the price. If the price is the **same or less**, you can buy it.

Price $\leq$ What you have = you can buy it

The Corner Store – price list

Item	Price	Item	Price
Water	\$1	Muffin	\$5
Granola Bar	\$2	Notebook	\$6
Chips	\$3	Sandwich	\$7
Juice	\$4	Pencil Pack	\$8

Which one can you buy?

Only one of them is cheap enough. Circle it.

1. Which one can you buy?

You have \$3

Juice \$4

Chips \$3

Sandwich \$7

(circle one)

2. Which one can you buy?

You have \$2

Muffin \$5

Notebook \$6

Granola Bar \$2

(circle one)

3. Which one can you buy?

You have \$5

Muffin \$5

Sandwich \$7

Pencil Pack \$8

(circle one)

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4. Which one can you buy?

You have \$6

Sandwich \$7

Notebook \$6

Pencil Pack \$8

(circle one)

Can you buy both?

Add the two prices first. Circle what they come to, then decide.

5. Can you buy the Muffin and the Water?

You have \$7

Item	Price
Muffin	\$5
Water	\$1

What do they come to together?

\$6

\$7

\$4

(circle one)

So can you buy both?

YES

NO

(circle one)

6. Can you buy the Sandwich and the Water?

You have \$6

Item	Price
Sandwich	\$7
Water	\$1

What do they come to together?

\$7

\$8

\$6

(circle one)

So can you buy both?

YES

NO

(circle one)

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7. Can you buy the Notebook and the Chips?

You have \$9

Item	Price
Notebook	\$6
Chips	\$3

What do they come to together?

\$10

\$3

\$9

(circle one)

So can you buy both?

YES

NO

(circle one)

The most you can spend

Circle the most expensive thing you can still afford.

8. What is the most expensive thing you can buy?

You have \$5

Notebook \$6

Muffin \$5

Granola Bar \$2

(circle one)

9. What is the most expensive thing you can buy?

You have \$4

Chips \$3

Water \$1

Juice \$4

(circle one)

10. What is the most expensive thing you can buy?

You have \$7

Sandwich \$7

Pencil Pack \$8

Notebook \$6

(circle one)

You have \$5 and the thing you want costs \$5. Can you buy it?